المام الموي مع رعشيان وي المام المنافرامه الماماري (عنما 2/1/2 city 2000 (red) Cos de dispiret apriz Ediei y = Trie in in origer in 3-1-1-100 - To((1+y)=To(2(d,+Bi)ei)= 2)= 201675-ATO VILE = ZX0(1) PB(1) + ZBB(1) PB(1) = TB(2)+TB(y) TB(Z(AX1))ei) = OGNEFOUSIBLE To (AX)= To (Z(Adi)ei)= = ZA do(1) eo(1) = AZdo(1) eo(1) = ATo(2) Execuserin = E benneans in a ees of cires To-1 (2 26(1) Pe(1)) = 16-1 (2 Pe(1) Pe(1)) Zdela(1) Cep(1) = ZPolo(1) Colo(1), Zdie; ZBie; であるこうないはいいのかにははいいではいいではないがなって cas, 2/22 /6 (1) Coline V oil 665, USU, MEF UCKer(T) Cu vera - a où l'a cia pin, V d' (s'e) s'il Rer(T) ciffin (10) TS(9) ((6)=T(S(9)(10))= = (10)(10)= = (10)(10)= = (10)(10)= = 10) 10/10 600 100 100 (Ren(T) = Hen(T) 01/2 00,000 00,0 OFT LEWING MENCO : (T) =001 is in all marker TEO 20, 10 (T) mI 20, 20 2/ Migos 20/ Migos 20/ 10 (T) (T) mil 20 20/ 10 20/ SIR MIDE OF THE WEN LOS WEN LOS THE CONTES OF THE りましいら(かにの(で)を)てこの(か)で)できて エルインションションションションションはいいかいからいいかしましていかしていかし E, E UCIL I IM (T)=VIOI CULTIP I IM (T) 7000

1 かららいいい Object of Jex Suchtime of CF(X) Rel P(y)=P(y).1=P(y).8y(y). cilisis Ply7=dy tel F(y)= P(y) ey (y)= dy ey (y)= = = Zzex dy ex (y) = [Zzex (dy ex)(y)= (Zdy ex)(y) Fuesto ple of Frank States and St (Znexxxex)(y)=0 => Znex(xxex)(y)=0=> -S (& | i) Sweel or & see son out - dy = o iled of
Sign of see of or of the con- F six liep 7- Listasio x - Kx 2) * 2 m - Kx 2) 14 2 m - Kx 2) SIGNY (X) -> E(X) OF GEC CRITICON OFFICE CT (E(X)) S(3), F(X) = F(X) it get is it, is shown is fe F(X) is it, show the soliton of the following the fol (91,42) & C 0,5 5 501, 8-18-18 0, 9260 0, 5001) 30, 16x och de @1,85/28:31 012 (2,92)*xx=(3; 9;)*x=9;*(3; 4x) 70,510 \$ ((21,25) +x)= \$ (25/4(21/4xs) (37 & EEER) = 16/19-040001 3(31,45)(2)(2)= F((3/35)4x)-= b(25/4(21,4x))=2(25)(b)(21,4x)= (x) 23 = 2(8/1)(8/16/2) = 2(8/1) 2(8/16/2) = 2(8/1) (8/16/2) = 2(8 10 Timber, 32 40 chis 25 To 01, TO) = To gen 960 / C Tg, y, 1/5) = (91, 92) + 8 = 8, * (92 * 5) = Tg, (92 * 5) = Tg, (Tg, (8))

Tg, y, 1/5) = (91, 92) + 8 = 8, * (92 * 5) = Tg, (92 * 5) = Tg, (Tg, (8)) = 19,192 (8)

T(9,192)=T(9,),T(92) is such T9,92=T8, T92 ilist

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01-1-10 (91,81)=(92,92) Ous (91,91),(92,92) G(0) 9/+3/=3(21)(31)=3(35)(35)= CL-3)=4(5)21 JE SES CELTER = 824-82 e* >= 5(e) | 3) = Is(3)=3 05 300 5 CC CRN (B1.42) 48= 2(B18)(24,18) = 84(261,18) = 2(21)(2(2)(2)) = 2(2)(25/2)=3/4(3/43) 13 act 1 50 0 0 0 0 12 105 - 20 × 01 12 centre =(a)(b)(a)=(2(a),b)(b)(a)= 44/3 = P(3(3;)(6)) = P(3(3;)(10)) = نابخ ا 5 (3, 32)(F):V-KEV 219,3 = (e)(7) (-(36/18)= (a)(4)(2)(b)= $= \frac{1}{2} \left(\frac{\partial^2 i}{\partial z} + \frac{\partial^2 i}{\partial z} \right) \left(\frac{\partial^2 i}{\partial z} \right$ = 3(97') 3(92')(P)(b) occi - Per icitabis D*(91.96)=5(91-1)* 5(45) = 5*(91) 5*(90)